

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/583,920
	Filing Date	June 20, 2010
	First Named Inventor	Michael J. Sailor
	Art Unit	1639
	Examiner Name	Jeffrey S. Lundgren
Sheet 1 of 3	Attorney Docket Number	0321.68811

U.S. DOCUMENTS			
Examiner Initials*	Document No.	Dated	Inventor
	5,218,472	June 8, 1993	Jozefowicz et. al.
	5,427,648	June 27, 1995	Pamulapati et. al.
	5,696,629	December 9, 1997	Berger et. al.
	6,130,748	October 10, 2000	Kruger et. al.
	2002-0192680	December 19, 2002	Chan et. al.
	2003-0203390	October 30, 2003	Kaye et. al.
	2005-0009374	January 13, 2005	Gao et. al.
	2005-0042764	February 24, 2005	Sailor et. al.
	2005-0058416	March 17, 2005	Hoon Lee et. al.
	6,919,009	July 19, 2005	Stonas et. al.
	6,970,239	November 29, 2005	Chan et. al.
	2005-0266045	December 1, 2005	Canham et. al.
	7,042,570	May 9, 2006	Sailor et. al.
	2006-0096922	May 11, 2006	Gin et. al.
	2006-0105043	May 18, 2006	Sailor et. al.
	2007-0051815	March 8, 2007	Sailor et. al.
	7,225,082	May 29, 2007	Natan
	7,226,733	June 5, 2007	Chan et. al.
	7,318,903	January 15, 2008	Link et. al.
	2003-0124564	July 3, 2003	Trau et. al.
	7,226,733	June 5, 2007	Chan et. al.
	6,206,065	March 27, 2001	Robbie et. al.
	6,096,496	August 1, 2000	Frankel et. al.

FOREIGN DOCUMENTS			
Examiner Initials*	Document No.	Dated	Inventor
	WO 2000-66190	November 9, 2000	Canham et. al.
	WO 2003-067231	August 14, 2003	Sailor et. al.
	WO 2004-071949	August 26, 2004	Li et. al.
	WO 2005-034725	April 21, 2005	Link et. al.
	WO 2005-062865	July 14, 2005	Sailor et. al.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.L./

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/583,920
	Filing Date	June 20, 2010
	First Named Inventor	Michael J. Sailor
	Art Unit	1639
	Examiner Name	Jeffrey S. Lundgren
Sheet 2 of 3	Attorney Docket Number	0321.68811

OTHER DOCUMENTS			
Examiner Initials*	Document No.	Dated	Inventor
	Office Action dated February 5, 2010 from Serial No. 10/503,217	February 5, 2010	Michael J. Sailor
	Office Action dated March 3, 2010 from Serial No. 10/589,741	March 3, 2010	Michael J. Sailor
	Office Action dated May 21, 2010 from Serial No. 10/583,920	May 21, 2010	Michael J. Sailor

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), city and/or country where published.	T
	1.	ALLONGUE, P., "Porous silicon formation mechanisms", <i>Properties of Porous Silicon</i> , (Eds.: L. Canham) EMIS Datareviews, Vol. 8, Short Run Press Ltd., London, August 1997, pp. 3-11	
	2.	ARWIN, H., et. al., "Protein Adsorption in Thin Porous Silicon Layers", <i>phys. stat. sol. (a)</i> , 182, 515, 2000	
	3.	BEAN, Kenneth E., "Anisotropic Etching of Silicon", <i>IEEE Transactions on Electron Devices</i> , Vol. ED-25, No. 10, October 1978	
	4.	BERRY, Catherine C., et. al., "Functionalisation of magnetic nanoparticles for applications in biomedicine", <i>J. Phys. D: Appl. Phys.</i> , 36, 2003, R198-R206	
	5.	COLLINS, Boyce E., et. al., "Determining Protein Size Using an Electrochemically Machined Pore Gradient in Silicon", <i>Adv. Funct. Mater.</i> , March 2002, 12, No. 3	
	6.	DANCIL, Keiki-Pua S., et. al., "A Porous Silicon Optical Biosensor: Detection of Reversible Binding of IgG to a Protein A-Modified Surface", <i>J. Am. Chem. Soc.</i> , 1999, 121, pp. 7925-7930	
	7.	FORAKER, Amy B., et. al., "Microfabricated Porous Silicon Particles Enhance Paracellular Delivery of Insulin across Intestinal Caco-2 Cell Monolayers", <i>Pharmaceutical Research</i> , Vol. 20, No. 1, January 2003	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.L./

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/583,920
	Filing Date	June 20, 2010
	First Named Inventor	Michael J. Sailor
	Art Unit	1639
	Examiner Name	Jeffrey S. Lundgren
Sheet 3 of 3	Attorney Docket Number	0321.68811

	8.	LAMMEL, G., et. al., "Microspectrometer based on a tunable optical filter of porous silicon", <i>Sensors and Actuators A</i> , 92 (2001) pp. 52-59	
	9.	MAZZOLENI, C., et. al., "Application to optical components of dielectric porous silicon multilayers", <i>Appl. Phys. Lett</i> , 67 (20) November 13, 1995	
	10.	MEADE, Shawn O., "Porous Silicon Photonic Crystals as Encoded Microcarriers", <i>Adv. Mater.</i> , October 18, 2004, 16, No. 20	
	11.	PELLIGRINI, Vittorio, et. al. "Enhanced optical properties in porous silicon microcavities", <i>Physical Review B</i> , Vol 52, No. 20, November 15, 1995	
	12.	SETZU, et. al., "Optical properties of multilayered porous silicon", <i>Materials Science and Engineering</i> , B69-70 (2000) 34-42	
	13.	SQUIRE, E.K., et. al., "Light emission from porous silicon single and multiple cavities", <i>Journal of Luminescence</i> , 80 (1999) pp. 125-128	
	14.	ZANGOOIE, S., et. al., "Vapor sensitivity of thin porous silicon layers", <i>Sensors and Actuators B</i> , 43 (1997) 168-174	
	15.	ZANGOOIE, S., et. al., "Ellipsometric characterization of anisotropic porous silicon Fabry-Perot filters and investigation of temperature effects on capillary condensation efficiency", <i>J. of Applied Physics</i> , Vol. 86, No. 2, July 15 1999	

01/31/2011

/Jeffrey Lundgren/

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.L./